

origin: United Kingdom. **origin institute:** Scottish Crop Research Institute, Dundee, Scotland. **cultivar:** Elatior. Perennial. Cultivar. Seed.

PI 551655 to 551656. *Fragaria x ananassa* Duchesne ROSACEAE Strawberry

Donated by: McNicol, R., Scottish Crop Research Inst., Dundee, Scotland, United Kingdom. Received December 20, 1984.

PI 551655 **origin:** United Kingdom. **origin institute:** Scottish Crop Research Institute, Dundee, Scotland. **pedigree:** OP seed of cultivar Magoon. Perennial. Breeding Material. Seed.

PI 551656 **origin:** United Kingdom. **historical origin:** Netherlands. **origin institute:** Inst. Hort. Plant Breeding, Haagsteeg 3 6708 PM, Wageningen, Scotland. **cultivar:** Juspa. **pedigree:** Jucunda x Sparkle. **other id:** Juspa Chop. **remarks:** Compact plant, easy capping, 1st fruits make nubbins. Perennial. Cultivar. Seed.

PI 551657 to 551681. *Fragaria x ananassa* Duchesne ROSACEAE Strawberry

Donated by: Bringhurst, R.S., University of California, Department of Pomology, Davis, California, United States. Received December 05, 1984.

PI 551657 **origin:** United States. **origin institute:** University of California, Agricultural Experiment Station, Santa Ana, California. **cultivar:** Aliso. **pedigree:** CA 52.16-15 x self. **remarks:** Susceptible to verticillium wilt. Perennial. Cultivar. Plant.

PI 551658 **origin:** United States. **origin institute:** University of California, Agricultural Experiment Station, Berkeley, California 94720. **cultivar:** Donner. **pedigree:** CAL 145.52 x CAL 222. **other id:** Calif. 579.4. **remarks:** Highly susceptible to verticillium wild, poor shipper. No longer in production in California. Perennial. Cultivar. Plant.

PI 551659 **origin:** United States. **origin institute:** University of California, Agricultural Experiment Station, Davis, California 95616. **cultivar:** Fresno. **pedigree:** Lassen x CAL 42.8-16. **other id:** CA 53.9-10. **remarks:** Berries large, bright red and attractive. Adapted to Southern California. Perennial. Cultivar. Plant.